

ABSTRACT OF THE DISCLOSURE

A resilient switch contact for a key switch device includes a unitary conductive body that has a mounting end portion disposed in a first plane, a central operating portion disposed in a second plane spaced apart from the first plane in a first direction, an intermediate buffer portion interconnecting the mounting end portion to the central operating portion, and first and second support portions spaced apart from each other in a second direction transverse to the first direction and extending from the central operating portion in the first direction toward the first plane.